TODORUT, V.; CECGLEA, A

Providing the gas rate necessary to the consumer takes variable consumption conditions. Fetral si gaze 16 no. 3: 38-42 Ja *65.

ICC NR: AP6004959	SOURCE CODE: RU/0007/65/016/001/0038/0042
UTHOR: Todorut, V.; Cegolea, A.	(Engineer)
RG: none	33 B
TITIE: Assuring the supply of ga	is required by the consumers under variable D
OURCE: Petrol si gaze, v. 16, m	10. 1, 1965, 38-42
OPIC TAGS: gas flow, parameter,	pipeline transportation system
in terms of the successive	The authors stationary gas flow in main lines stationary stages, studying the
establishing formulae showi	stic gas flow parameters and ng the changes with time. The construct representative curves.
establishing formulae showi formulae are then used to corig. art. has: 6 figures and 13	ng the changes with time. The construct representative curves.
establishing formulae showi formulae are then used to c brig. art. has: 6 figures and 13 SUB CODE: 13, 20 / SUEM DATE:	ng the changes with time. The construct representative curves. Formulas. [JPRS]
establishing formulae showi formulae are then used to c brig. art. has: 6 figures and 13 SUB CODE: 13, 20 / SUEM DATE:	ng the changes with time. The construct representative curves. Formulas. [JPRS]

PAPILIAN, V.V.; TODOMUTIN, C.

The influence of novocaine upon the colloidopexic capacity of the reticulohisticcytary system, humanian M, Rev. 1 no.3:23-24 July-Sept 57.

(RETICUIOENDOTHRIAL SYSTEM, metab.

colloidopexic capacity of reticulohisticcytary system, eff. of procaine)

(PROCAINE, eff.

on colloidopexic capacity of reticulohisticcytary system)

(COLICIES, metab.

reticulohisticcytary system, eff. of procaine)

RUHANIA / Pharmacology. Toxicology. Local Anesthetics. V

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13825

Author : Papilian, V. V.; Todorutiu, C.

Inst :-

Title : The Influence of Novocain on the Celloidopexic Capacity of the Reticulo-Histocytic System.

Orig Pub : Fiziol. norm. si patol., 1956, 3, No. 1, 27-30

Abstract : It was established in experiments on rabbits that

the intravenous introduction of novocain (1-9 ml 1% solution) decreases and in larger doses almost completely blocks the colloidopexic activity of the reticolohistocytic system of the liver, spleen, lung and bone marrow. It is felt that novocain influences the distribution of India ink by means of peripheral and central

action. -- E. H. Sheynbaum

Card 1/1

PREDA, V.; CHIRICUTA, I.; TODOKUTIU-PAPILIAN, Cornelia; SIMU, G. GROSS, I.K.; MIRCIOIU, Anca

Some histochemical and biochemical aspects of the dynamics of experimental hepatoma genesis in the rat. Studii cerc biol s. zool 16 no. 2:145-154 '64.

- 1. Chair of Biology, Medicopharmaceutical Institute, Cluj.
- 2. Corresponding Member of the Rumanian Academy (for Preda).

TODOS, Ferenc; TURCSANYI, Bela

Organic molecular compunds. I. Crystal molecular compounds of pyrene with 1,4-quinones; a preliminary communication. Magy kem folyoir 68 no.5:228-229 My 162.

1. Magyar Tudomanyos Akademia Kosponti Kemiai Kutato Intezete, Budapest.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

YASHCHENKO, V.K., kandidat farmatsevticheskikh nauk; TODOSHCHENKO, H.D., starshiy prepodavatel.

Introducing the burette system in pharmacy practice. Apt.delo 5 no.6: 7-10 N-D 156.

(BURETTES) (PHARMACY)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

TADYYEV, P.Ye., glav. red.; STASEVICH, Yo.F., red.; TODOSHEVA, N.M., red.

[Gorno-Altai Autonomous Province; a short regional study manual] Gorno-Altaiskaia avtonomnaia oblast'; kratkii krae-vedcheskii spravochnik. Gorno-Altaisk, Gorno-Altaiskoe obl. knizhnoe izd-vo, 1963. 121 p. (MIRA 17:8)

1. Gorno-Altaysk. Pedagogicheskiy institut.

TODOSIA, M. (Iasi)

Anti-Keynesianism in contemporary bourgeois political economy. Probleme econ 15 no.5:103-113 My '62.

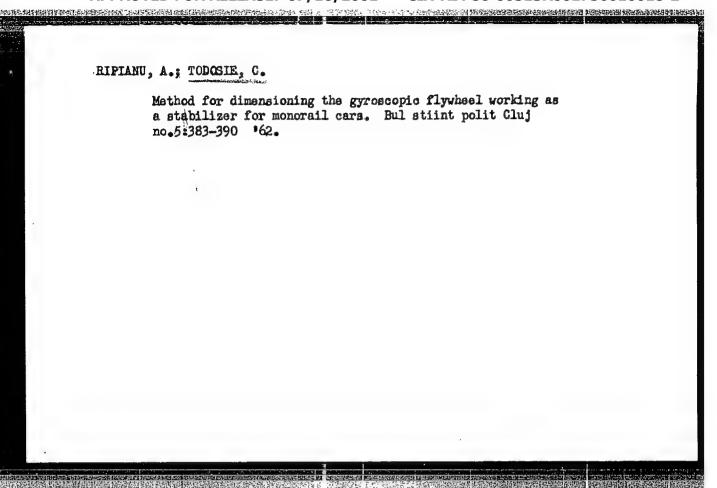
APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

TODOSIA, M. (Iasi); STOICA, N. (Iasi)

A precious aid in assimilating the political economy of socialism.

Probleme econ 15 no.11:152-156 N '62.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"



TO ONI VIO, V.

Importance of use of igniters on most modern gun primers. p. 276. VCJMC-TECHNICKI GLASKIK. Reograd. Vol. 4, no. 4, Apr. 1956.

SCURCE: East European Acrossions List, (EEAL), Library of Congress, Vol. 4, no. 12, December 1956

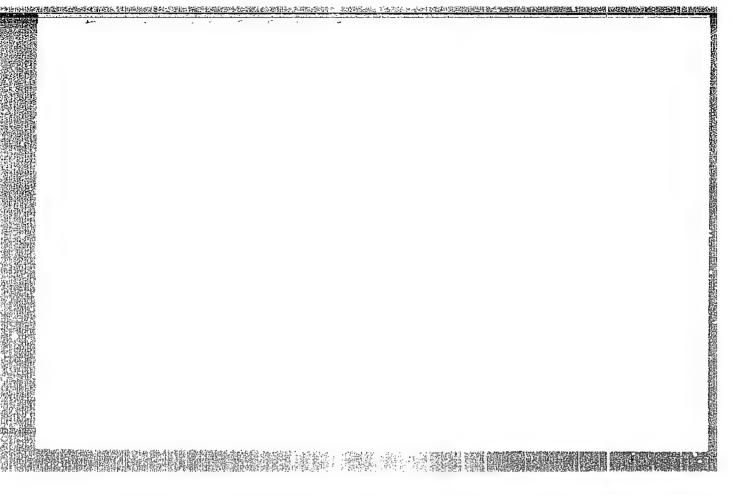
BOGDANOV, S.V.; TODRES-SELEKTOR, Z.V.

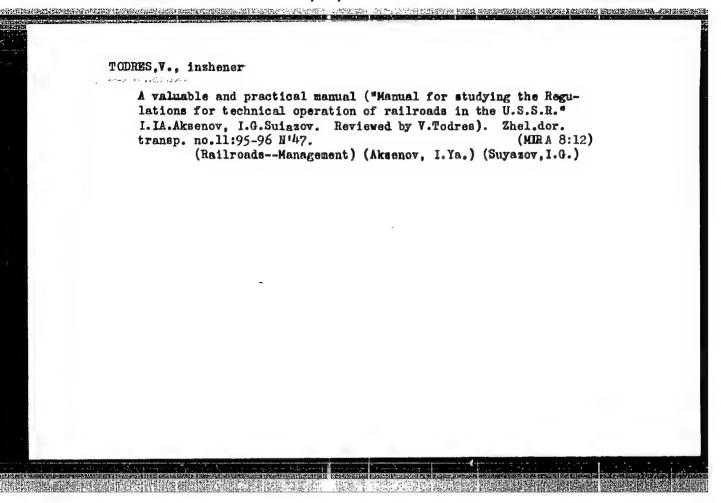
Bisulfite compound of 1-nitroso-2, 6-dihydroxynaphthalone. Zhur.
VKHO 7 no.1:118-119 | 62. (MIRA 15:3)

1. Nauchno-issledovatel'skiy institut organicheskikh poluproduktov
i krasiteley. (Naphthalenediol)

Some new derivatives of piaselenole and their absorption spectra, Zhur, ob. khim, 27 no.11:3127-3132 N '57. (MIRA 11:3)

1. Leningradskiy tekhnologicheskiy institut imeni Lensoveta, (Piaselenole—Spectra)





CHANNEL SAN CHANNEL CHEST STEELE CONTROL CONTR

TODRES, Vasiliy Nikolayevich; BUKANOV, M.A., red.; BOBROVA, Ye.N., tekhn.red.

[Manual for train make-up crews] Posobie sostavitel'skoi brigade. Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1960. 222 p. (MIRA 14:4)

(Reilroads--Making up trains)

TODRES, Vasiliy Nikolayevich; BUKANOV, M.A., red.; BOBROVA, Ye.N.,
tekhm. red.

[Handbook of the brigade engaged in making up trains] Posobite sostavitel'skoi brigade. Moskva, Vses.izdatel'skopoligr.ob"edinenie M-va putei soobshcheniia, 1960. 222 p.

(NRIA 15:1)

(Railroads--Making up trains)

(Railroads--Hump yards)

Textbook on arrangement and work organization for railroad stations
("Arrangement of railroad stations and organizing their work." B.A.
Dlugach. Reviewed by V.N. Todres). Zhel. dor. transp. 39 no.12:9192 D *57.

(Bailroads--Stations) (Dlugach, B.A.)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

TODRES, V.N.; SIMONOV, K.S.; FARBEROV, Ya.D., redaktor; KHITROV, P.A., tekhnicheskiy redaktor.

[Handbook for railroad make-up men and yard couplers] Ankovodstvo sostaviteliu poezdov i stespehchiku vagonov. Moskva, Gos. transport. zheleznodorozh. izd-vo; 1953. 218 p. [Microfilm] (MLRA 7:11)

(Railroads--Making-up trains)

URNTSKAYA; VISHIYAKOYA; BORISOV; PINKHASOVICH; MURADOY; REDEL'MAN; OSERSKIY; FIATOV; BOKSERMAN; GORPISECHENKO; TEREMENKO; ZHARKOY; POPOV; ROMANOYA; SIDORKHKO; TODRIN; TIMOVEYEVA.

Dmitrii Sergeevich Pavlov; obituary. Gaz. prom. no.1:56 Ja '58.

(Pavlov, Dmitrii Sergeevich, 1904-1957) (MIRA 11:2)

Structure and reactivity of piaselenole. Zhur. ob. khis. 27 no.4: 983-989 Ap '57. (MLRA 10:8)

1. Leningradekty teknnologicheskiy institut imeni Lensoveta. (Benzoselenadiasole)

INDIAL - SELEKTER, C. E.

AUTHORS:

Efros, L. S., Todres-Selektor, Z. V.

79-11-45/56

TITLE:

Some New Derivatives of Piazoselenol and Their Absorption Spectra (Nekotoryye novyye proizvednyye

piazselenola i ikh spektry pogloshcheniya).

PERIODICAL:

Zhurnal Obshchey Khimii, 1957, Vol. 27, Nr 11,

pp. 3127-3132

ABSTRACT:

Together with R. M. Levit one of the authors in a paper gave the results of measurement of the absorption spectra of a number of derivatives of piazothiol

a number of derivativ

(x,y)s

which to a certain degree support the quinone-character of the benzene ring of this compound. The present paper is devoted to corresponding investigations on the derivatives of piazose lenol and on the comparison of their spectra with those of piazothiol As raw products for the synthesis served 4-aminopiazoselenols and 5-aminopiazoselenols

Card 1/2

whose synthesis was previously published. Upon influence of acetic anhydride these amines form the corresponding acetyl

ASTROPHESIS RESISTANDING REPORTED PERMIS PERMIS REPORTED PROPERTY.

Some New Derivatives of Piazoselenol and Their Absorption 79-11-45/56 Spectra

derivatives. Some of the amines react with diazotized aniline and give azo-dyes which the authors succeeded in analyzing and producing in a pure state. The results of the measurements of spectra of the piazoselenol derivatives and their comparison with those of the analogous piazothiol derivatives are represented in 5 tables of absorption-spectra. The isomeric 4- and 5-aminopiazoselenols like the aminopiazothiols possess the properties of aromatic amines: they readily form aceto-compounds, diazotize and unito with diazo-compounds. The results of the investigations of absorption-spectra of piazoselenol and some of its derivatives confirm the authors' opinion that it is closer to o-quinonedimine than piazothiol.

There are 5 figures, and 6 references, 3 of which are Slavic.

ASSOCIATION: Leningrad Technological Institute imeni Lensovet

(Leningradskiy tekhnologicheskiy institut im. Lensoveta)

SUBMITTED: November 24, 1956

AVAILABLE: Library of Congress

Card 2/2 1. Piazoselenol - Derivatives - Spectra

GOL'DER, G.A.; TODRES-SELEKTOR, Z.V.; BOGDANOV, S.V.

Structure of benzofurexan. Zhur.strukkhim. 2 no.4:478-479 J1-Ag '61. (MIRA 14:9)

l. Nauchno-issledovatel'skiy fiziko-khimicheskiy institut imeni L.Ya. Karpova i Gosudarstvennyy nauchno-issledovatel'skiy institut organicheskikh poluproduktov i krasiteley imeni K.Ye. Voroshilova.

(Benzofuroxan)

Rearrangements in the series of hydroxy derivatives of bisulfited naphtho-1,2-furoxans. Zhur. VKHO 7 no.6:697-698 '62.

(MIRA 15:12)

1. Nauchno-issledovatel'skiy institut organicheskikh
poluproduktov i krasiteley.

(Naphthofuroxan)
(Hydroxy compounds)

BOGDANOV, S.V.; TODRES-SELEKTOR, Z.V.

Bisulfite compound of 1-nitroso-2, 7-dihydroxynaphthalene.
Zhur.VKHO 6 no.5:584-585 '61. (MRA 14:10)

1. Nauchno-issledovatel'skiy institut organicheskikh poluproduktov
i krasiteley imeni K.Ye.Voroshilova.
(Naphthalenediol)

BODGANOV, S.V.; TODRES-SELEKTOR, Z.V.

2-Nitroso-1, 7-dihydroxynaphthalene-4-sulfonic acid. Zhur.VKHO 6
no.5:585 '61. (MIRA 14:10)

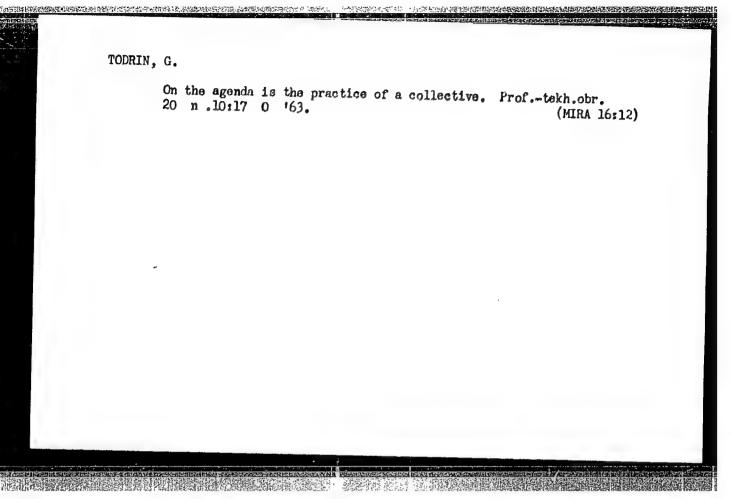
1. Nauchno-issledovatel'skiy institut organicheskikh poluproduktov
i krasiteley imeni K.Ye.Voroshilova.
(Naphthalenediosulfonic acid)

POZDYSHEV, V.A.; TODRES-SELEKTOR, Z.V.; EFROS, L.S.

Infrared absorption spectra of piaselenole and of a number of its derivatives. Zhur.ob.khim. 30 no.8:2551-2555 Ag '60.

1. Gosudatstvennyy nauchno-issledovatel'skiy institut organicheskikh poluproduktov i krasiteley (NIOPIK), Moskva.

(Benzoselenadiazole-Bpectra)



TODRIN, Genrikh Zalmanovich; KOZLOVA, Yevdokiya Lazerevna;
MOROZOV, Leonid Tikhonovich [deceased]; TIKHONOVA,
N.V., red.

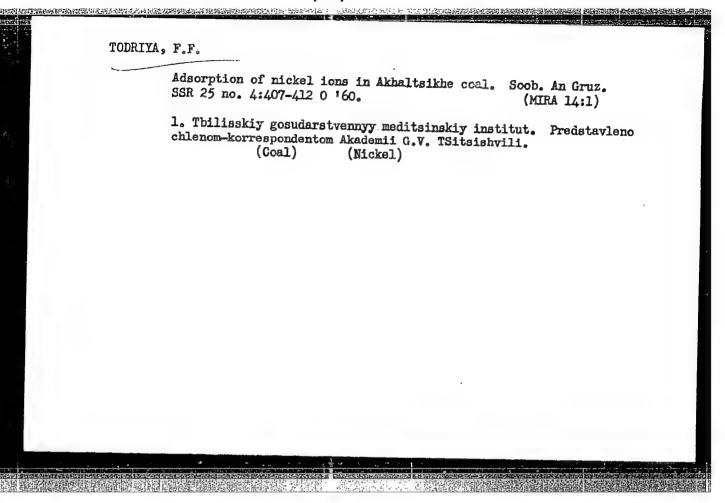
[Industrial training of milling machine operators] Proizvodstvennce obuchenie frezerovshchikov. Moskva; Vysshaia shkola, 1965. 73 p. (MIRA 18:6)

TODLIS, I. I. --

"Changes in the 31 od, the C. Illaries, and the Phagocytic Activity of Leukicytes in Patic ats Suffering from Papataci Fever." Card Med Sci, Turkmen State Medical Inst, Ashkhabad, 1953. (A.M. No 4, Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSA Ligher Plucational Institutions (10)

30: Sum. No. 481, 5 May 55



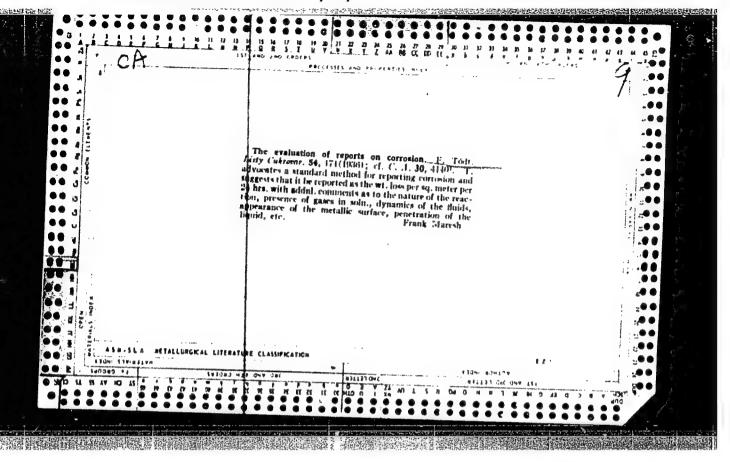
RUMANTA

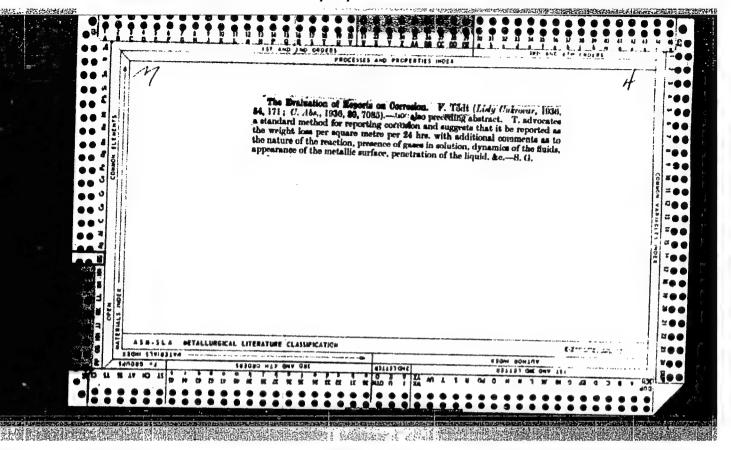
CHIRICUTA, I., Dr.; TODORUTIU, Cornelia, Dr.; SIMU, G., Dr., and MULEA, Rodica, Biologist

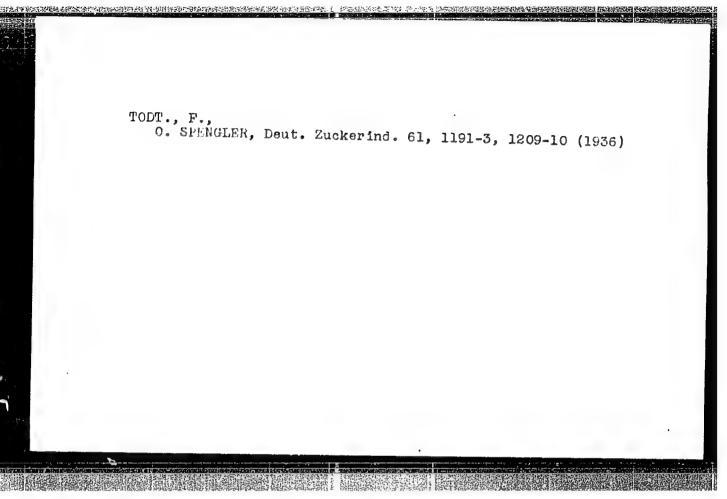
"Modification of the Reticulo-Endothelial System in Burn Shock"

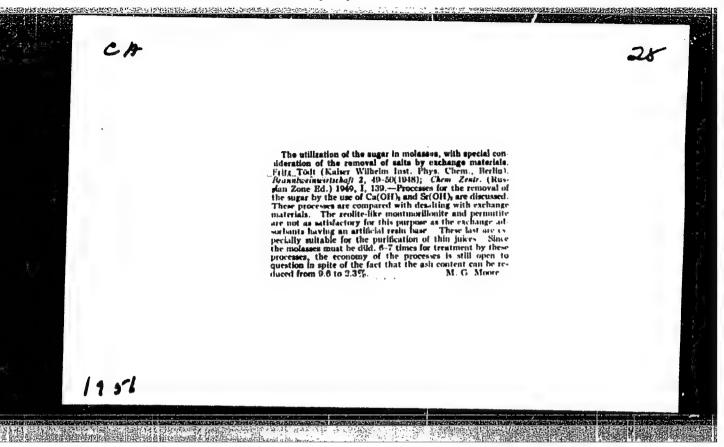
Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965, pp 183-187

Abstract: Studies in rats in burn shock injected with dye to determine the adequacy of the reticulo-endothelial system at various times following the burn. Early intensification of the system is followed by total exhaustion of function in 48 hours or so. Causes are discussed: central nervous system, endocrine system; overload by decomposed protein, plasma protein loss. This and other rat studies by authors indicated that the central nervous system and endocrine glands are the first to become exhausted, the reticulo-endothelial system follows.





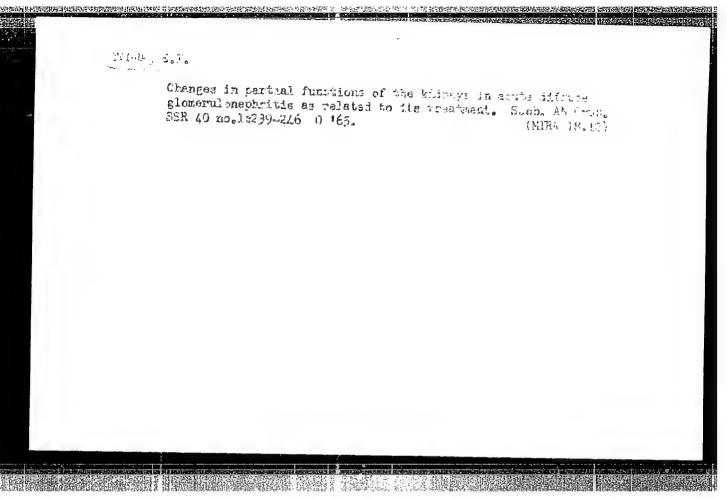




TODT, Vaclav

Loading of casting molds on small casting conveyers. Slevarenstvi 11 no.2:76-77 F '63.

1. Liberecke automobilove zavody, n.p., slevarna Liberec.



TODUA, G.M., kand.farmatsevticheskikh nauk

Determination of sulfates by the volumetric method. Apt.delo 8 no.5:57-59 S-0 159. (MIRA 13:1)

1. Iz kafedry farmatsevticheskoy khimii (zav. - prof. A.Ye. Mshvido-badze) Tbilisskogo meditsinskogo instituta.
(SULFATES) (TITRATION)

TODUA, G. M.

"The Alkaloids of Sophora alopecuroides L." Cand Pharm Sci, Tbilisi State Medical Inst, Tbilisi, 1954. (KL, No 3, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12) SO: Sum. No. 556, 24 Jun 55

TODUA, N. D.

Fishing - Implements and Appliances

Catching the "barabul" with fixed bottom seines. Ryb.khoz. 28 no. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

TODUA, N. T.; NATADZE, G. M.; CHIKOVANI, N. N.

"Daily energy expenditure of agricultural workers."

report submitted at the 13th All-Union Congress of Hygienists, Epidemologists and Infectionists, 1959.

Anatomic justification of local infiltrative anesthesia by 4.V.
Vishmevskii's method in strumectomy. Eksper. knir. i anest. 9
no.2:85-87 Mr-Ap '64. (MIRA 17:11)

1. Vanskaya rayonnaya bol'nitsa Gruzinskey SSR.

TCDUA, Sh. B.

TCDUA, Sh. B.: "An experiment in using convical various practice blockade in medical-sanitary practice in treating pencinating firem: wounds of the thoracic cavity." Georgian State Publishin Gouse for Medical Literature. This is State Redical Inst. Thillis, 1996. (Directation for the Degree of Candidate in Medical Sciences).

Source: Knizhnaya letopis* No. 26 1956 Noscow

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

TORIA, Sh. B., kand. med. nauk

Torsion of the gall bladder. Khirurgiia 37 no.7:139-140 Jl '61.

(MIRA 15:4)

1. Iz Vanskoy rayonnoy bol'nitsy, Gruzinskoy SSR.

(GALL BLADDER...DISEASES)

Surgical incision in the removal of goiter. Khirurgiia, no.11:
61-62 N '55, (MKRA 9:6)

1. Iz Vanskoy rayonnoy bol'nitsy Gruzinskoy SSR.

(THYROID GLAND--SURGERY)

Todua, Sh. B.

Temara Pazhdenovna Sharashenidze. Med.sestra no.7:26-27 Jl '55.

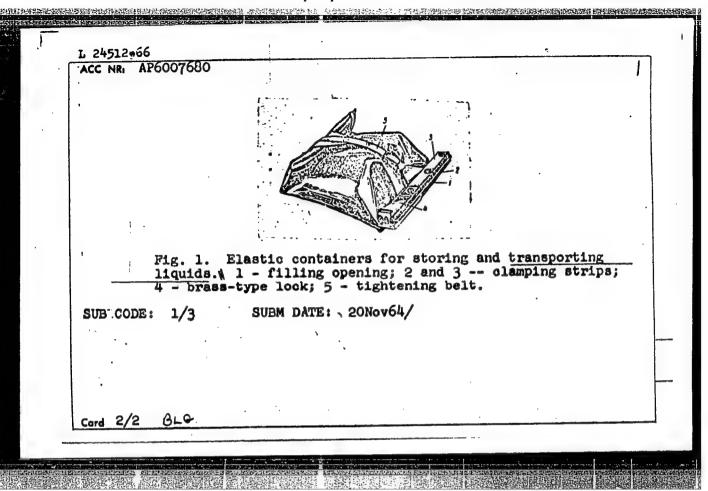
(MIRA 8:9)

1. Zaveduyushchiy Vanskim rayzdrovotdelom Gruzinskoy SSR.

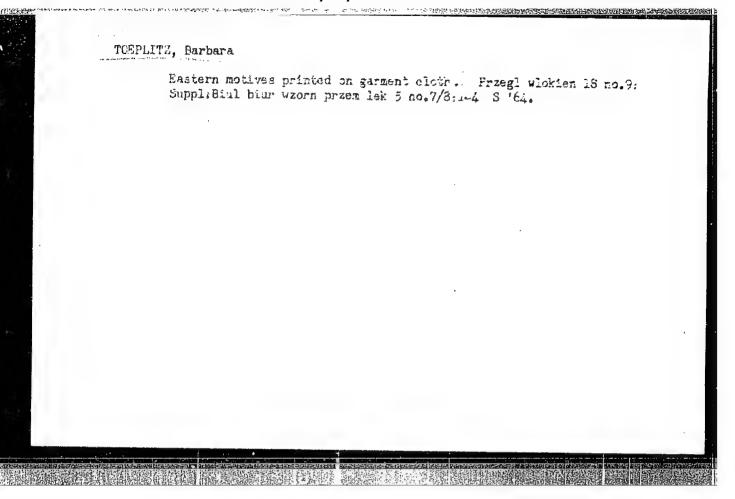
(SHARASHENIDZE, TAMARA RAZHDENOVNA)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

	AUTHOR: PRINCIPLE CODE: UR/0413/66/000/003/0050/0050
	Rashidov, N. F.; Todyshev, Yu. G.; Kireyev, V. Q.
	ORG: none
	TITLE: Elastic container for storing and transporring liquids.
	SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki,
	TOPIC TAGS: liquid container, portable container, elastic container
	able elastic container for storing and transporring liquids, which cleansing of the internal surface, the detachable fastener is a rest
	to one of the clamp strips at the bottom of the container. (see
Ī	Card 1/2 IDC: 685 534 20
•	Card 1/2 UDC: 685,514,32



Country Category	Czechoslovakia Chemical Technology. Chemical Products and Their Applications Desire to the Products and Their
Abe. Jour	Applications Dyeing & Chem. Treatment of Text. R. Zh Khim., No. 11, 1959 Materials. 41076
Author Institut.	Toelgyessy, J. and Dobinson &
Title	The Application of Radioactive Isotopes in the Textile Industry. Investigation of the Post
Orig Pub.	VIII OULULLYBUR HERD IN THE CHARGE D
Abstract	The authors have investigated dyeings produced from nine different direct dyes and treated with Depremol M (a mixture of mono- and dimethylureas) in the presence of four different catalysts: (NH ₄) ₂ HPO ₄ (I), C fixing agent (II), AlCl ₅ (III), and NH ₄ Cl (IV). The investigation has shown that II has the least effect on the light fastness of the dyeings and that I has the greatest effect on the latter property; IV is comparable to I in its action, while III shows a somewhat greater effect than II. The decrease in light fastness varies from dye to dye. The authors have investigated the number of washings required for the removal of
2,2	Fabrics on the Light Fastness of Direct Dyes

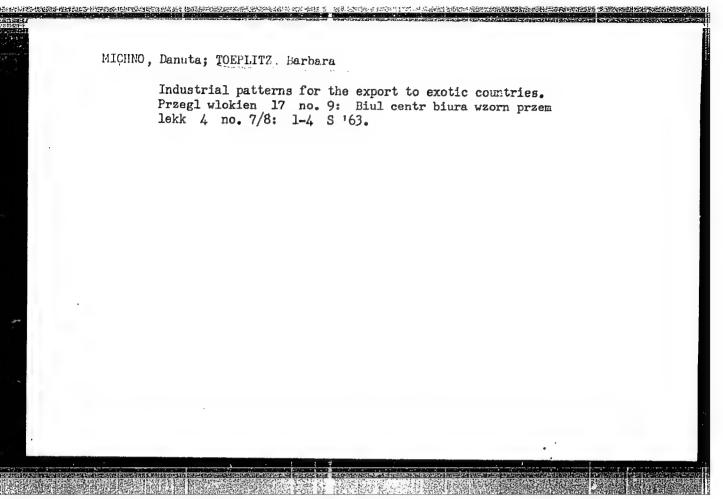


KAMINSKI, Beguslaw; TOEPLITZ, Barbara

French suggestions in woolen fabrics and their coloristic design, Przegl wlokien 17 no. 10; Suppl.; Biul centr blur wzor prwem lekk // no. 9/10;1-4 0 '63,

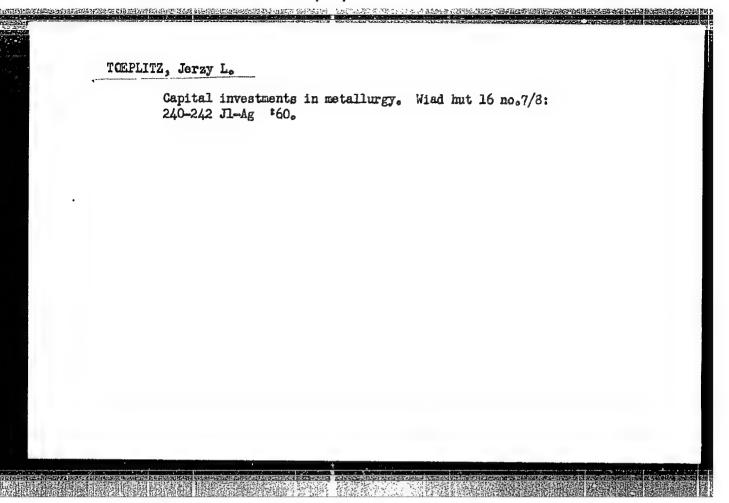
TOEPLITZ, Barbara; ZIELINSKA, Wieslawa

Rebirth of "Art Nouveau?" Przegl wlokien 17 no. 2:Supplement:
Biul C B wzorn przem lekkiego 4 no. 1/2: 1-4 Ja-F '63.

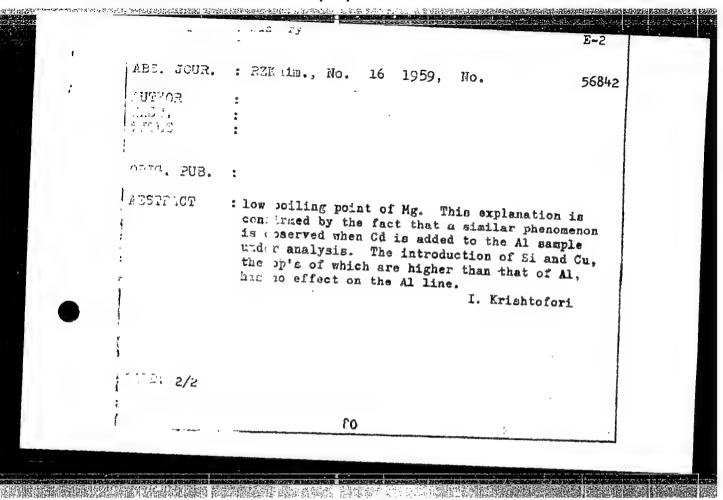


MICHNO, Danuta; TOEPLITZ, Barbara

Remarks on colorization of designs printed on garment fabrics. Przegl wlokien 16 no.12: Suppl: Biul C B Wzorn Przem Lekkiego 3 no.11/12:1-4, 162.



CONTRACTOR OF THE PROPERTY OF E-2 Hungary COUNTRY Analytical Chemistry-Analysis of Inorganic CATEGORY ABS. JCUR. : RZKNIM., No. 16 56842 1959, No. Toeroek, T. and Cseti, S. AUTHOR Not given INST. The Effect of Magnesium as a Third Element on TITLE the Spectroscopic Determination of Zinc in Alumi-Magyar Kem Folyoirat, 64, No 9, 340-342 (1958) orig. PUB. : : It has been found that in the spectral determina-ABSTRAUT tion of Zn in Al the calibration curves are displaced parallel to each other depending on the ig content in the analyzed specimen. With inpressing Mg concentration, the relative inten-.it of the lines Zn 3345.0- Al 3064.3 A inreases. It is shown that this effect is rehailed to the lowering of the intensity of the Al lines and is produced by a reduction of the ame int of Al metal which evaporates due to the 0 KD: 1/2

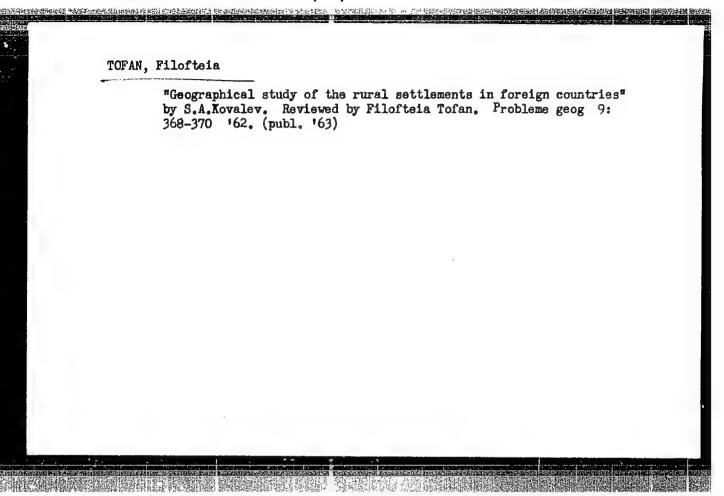


TOFALVI, Joasef Motion-picture text projected from separate trips. Kep hang 9 no.1: 21-23 F 163.

TOFAN, Florin, ing.

Injection molding of polyethylene. Industria usoara 11 no.10: 529-535 0 64.

1. Researcher, Research Institute for the Leather, Rubber, and Glass Industry.



SOVIANI, R., ing.; TOFAN, I., ing.

Experimental and theoretical bases of transducers of temperature variations based on thermal inertia. Metrologia apl 11 no. 8: 357-366 Ag '64.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

TOFAN, Florin, ing.; MOS, Vasile, ing.

Processing plastic materials. Pt. 2. Industria usoara 10 no.11:
482-486 N '63.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

TOFAN, Florin, ing.; MCS, Vasile, irg.

Processing plastic materials by injection. Pt.1. Industria usoara 10 no.10:423-430 0.63.

PATRASCU, St., fiz.; TOFAN, I., ing.; ASAVINEI, I.

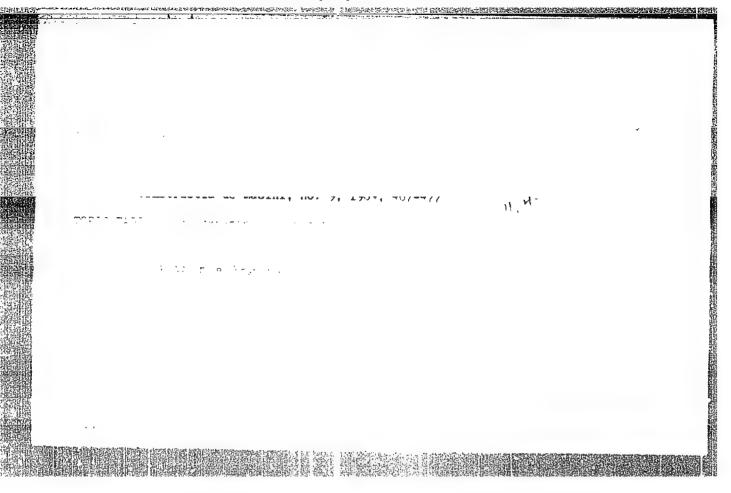
Experimental method for determining the coefficients of spectral and total emission. Metrologia apl 11 no.9:410-414 S '64.

TOFAN, Maria

A Rumanian trade-union specific activity. Munca sindic 7 no.4:46 Ap '63.

1. Presedinte al comitetului sindicatului salariatilor din invatamintul elementar si mediu din orasul Galati.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"



TOFAN, Mihai C., ing.

Dimensionless hydrodynamics of plane sliding surfaces.

Constr mas 16 no.9:467-477 3 '64.

PAIG, M., Prof.; SERBANESCU, Fl.; CARUNTU, Fl.; TOFAN, N.; HOTNOG, E.

On certain clinical and anatomicopathological problems in tetamus.

Rumanian M. Rev. 4 no.1:35-36 Ja-Mr '60.

(TETANUS)

CARUNTU, Fl. dr.; TOFAN, N., dr.

Respiratory insufficiency in tetanus. Climical and therapeutic considerations. Med. int., Bucur., 12 no. 1:1-14 Ja '60.

1. Lucrare efectuata in Clinica a II-a de boli contagioase, I.M.F., (TETANUS, complications)

(RESPIRATION)

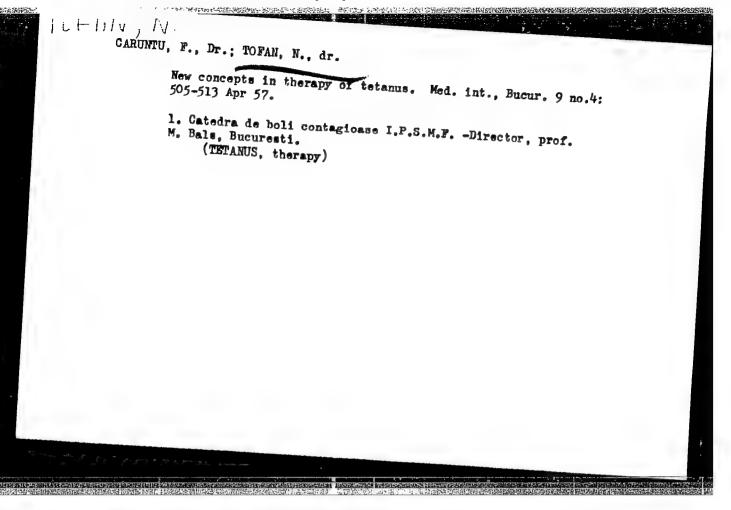
HAIS, M.; SERBANESCU, F.; STERESCU, P.; TOFAN, N.; CARUNTU, P.; ROMAN, A.;

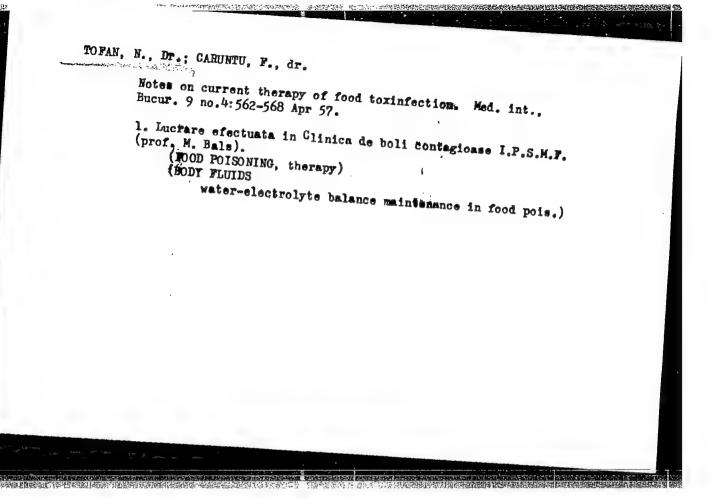
Clinical aspect of leptospirosis in the region of Bucarest. Probl. ter.,

Bucur. 8:73-83 1957.

(LEPTOSPEROSIS

clin aspects & epidemiol. in region of Bucarest)





Some notions on electronic calculating machines. Gaz mat E 13 nc.1:
10-17 Ja'62.

9(2)

PHASE I BOOK EXPLOITATION

SOV/1330

Tofanyuk, Anatoliy Stepanovich

Stabilizatory napryazheniya (Voltage Stabilizers) Moscow, Voyen. izd-vo M-va obor. SSSR, 1958. 81 p. (Series: Radiolokatsionnaya tekhnika)

Ed.: Vladimirov, V.T., Engineer-Colonel; Tech. Ed.: Anikina, R.F.

PURPOSE: This booklet is issued by the Military Publishing House of the USSR Ministry of Defense as a part of the "Radar Technique" series. It is intended for officers engaged in the operation and maintenance of radio equipment. It may also be useful to readers desiring a detailed explanation of the operation of individual units and components of radar equipment.

COVERAGE: The author describes the parametric and compensation methods of voltage regulation, the physical processes occurring in voltage regulators using stabilion some nonlinear components. No personalities are mentioned. There are no

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TOPANYUK, Anatoliy Stepenovich,; VLADIMIROV, V.T., inzh.-polkovnik, red.;

AMIRIMA,R.F., tekhn. red.

[Voltage stabilizer.] Stabilizatory napriazhaniia. Moskve, Voen.
izd-vo M-va obor. SSSR, 1958. 31 p. (Radiolokatsionnaia tekhnika).

(Voltage regulators)

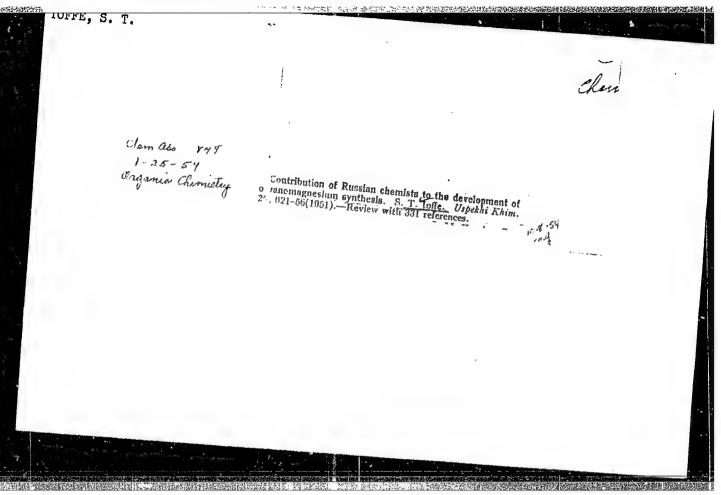
(Voltage regulators)

TOPALOVIC, L.J.; TOFAVIC, P.

The problem of the torsion of sigmoid colon. Acta chir. iugosl.

2 no.4:289-304 1955.

1. Hiruraka klimika Medicinskog fakulteta u Skoplju (Direktor: (COLON, dis., torsion of sigmoid, pathogen., clin. aspects & surg. (Ser))

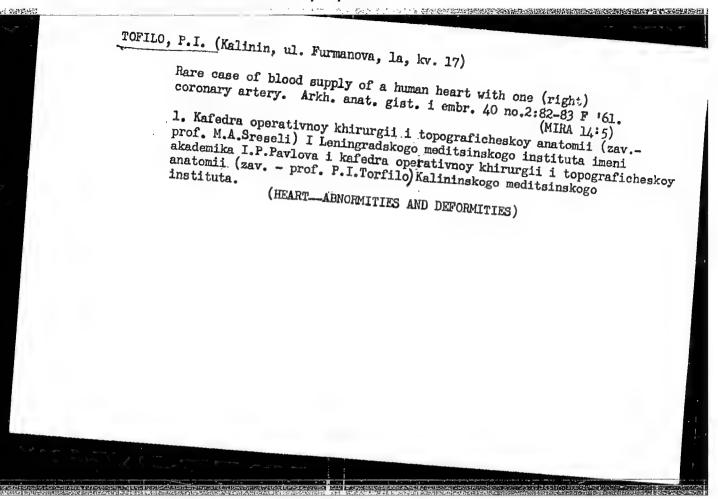


APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010018-2"

CICVAREK, Z.; TOFFLER, I.

Rapid detection of barbiturates in biological material. Vnitrni lek. 11 no.7:697-702 Jl '65.

1. Z Centralneho biochemickeho laboratoria Obvodniho ustavu narodniho zdravi v Trencine (veduci MJDr. Z. Cicvarek).



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TOGHAYAN C.C. For HIA

USSR / Farm Animals. Small Hornod Stock.

Q-2

Abs Jour: Rof Zhur-Biol., No 23, 1958, 105684.

: Toganyan, G. G. Author Inst

: Yorevan Zootechnical Veterinary Institute. : The Growth and Development of the Twin and Single Lambs of the Caucasian Fine-Wool Breed

under Conditions of the Krasnosel'sk Breeding

Farm of Armonian SSR.

Orig Pub: Tr. Yorovansk. zootokhn. vot. in-ta, 1957, vyp.

21, 109-116.

Abstract: Under the same conditions of feeding and manage-

mont of prognant ewes, the live weight at birth of twin ram lambs was 3.2 kg., of single lambs 3.97 kg. and the live weight at weaning was 27.9 and 30.38 kg., respectively. The average in-

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TOFILO, P.I.

New methodology for the treatment of cardiac ischemia under experimental conditions. Eksper. khir. i anest. 7 no.5:

1. Iz kafedry operativnoy khirurgii i topograficheskoy anatomii (zav.- prof. P.I. Tofilo) Kalininskogo meditsinskogo

TOFILO, P.I., prof.

Cardiac revascularization under experimental conditions. West. khir. 85 no.10:54-59 0 60. (MIRA 13:12)

1. Iz kafedry operativnoy khirurgii i topograficheskoy anatomii (zav. - prof. M.A. Sreseli) 1-go Leningradskogo medintsinkogo instituta im. I.P. Pavlova i kafedry operativnoy khirurgii i topograficheskoy anatomii (zav. - prof. P.I. Tofilo) Kalinin-skogo medintsinskogo instituta.

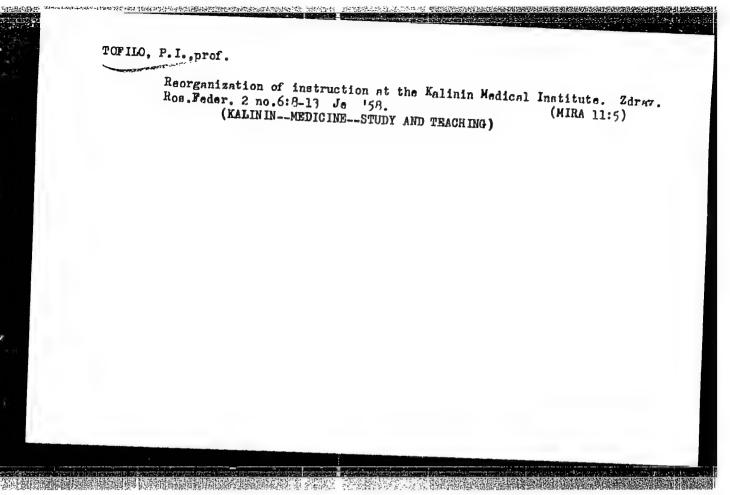
(CORONARY VESSEIS—SURGERY)

TOFILO, Pavel Ignat'yevich.

Academic degree of Doctor of Medical Sciences, based on his defense, 28 February 1955, in the Council of the 1st Leningrad Med Instiment Pavlov, of his dissertation entitled: "Coronal Arteries of the Heart and Acute Ischemia of the Myocardium in Experiment."

Academic degree and/or title: Doctor of Sciences

SO: Decisions of VAK, List no. 14, 11 June 55, Byulleten' MVO SSSR, No. 15, Aug 56, Moscow, pp. 5-24, Uncl. JPRS/NY-537



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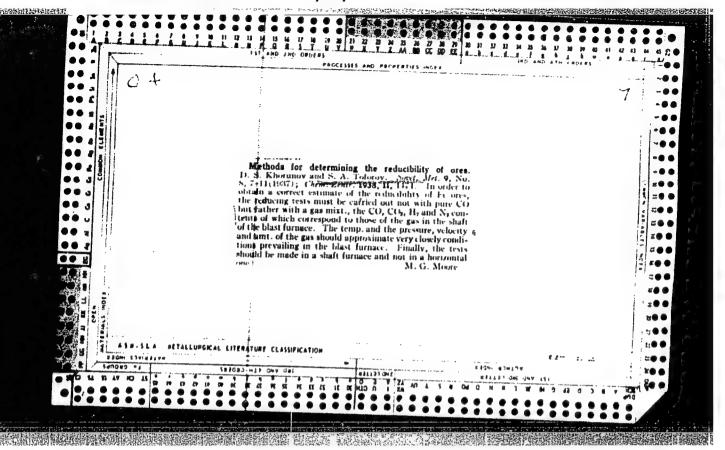
"The Coronary Arteries of the Heart and Acute Ischemia of the Myocardium in an Experiment." Dr Med Sci, Chair of Operational Surgery and Topographical Anatomy, First Leningrad Medical Inst imeni I. P. Pavlov, Min Health USSR, Leningrad, 1955. (KL, No 9, Feb 55)

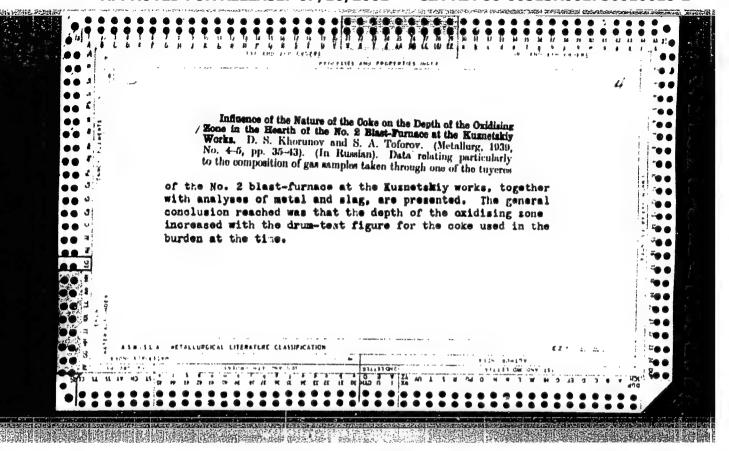
SO: Sum. No. 631, 26 Aug 55 - Survey of Scientific and Technical Dissertation Defended at USSR Higher Educational Institutions.

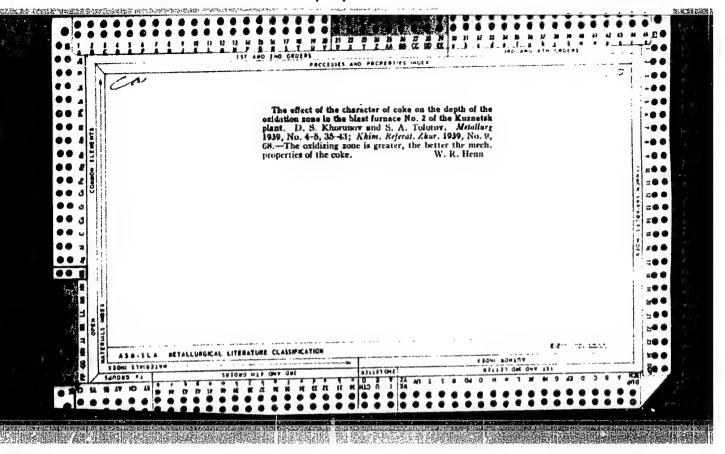
TOFILO, P.I., prof.; ZOLOTKO, Yu.L., kund.med.nauk; LACHKEVICH, V.E., assistent

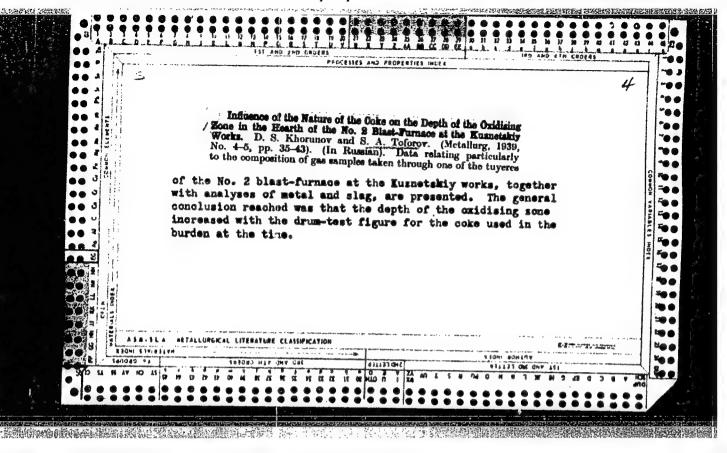
Problems in the revascularization of organs by creating artificial
collateral blood circulation. Trudy KGMI no.10:473-477 '63.

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meditsinskogo instituta.









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`Traumatic rupture of pulmonary echinococcal cyst stimulating pronchial rupture. Acta chir. iugosl. 9 no.3/4:273-277 162.

1. Univerzitetska hirurska klinika u Skoplju (Upravnik prof. dr B. Dragojevic).

(ECHINOCOCCOSIS PULMONARY) (THORACIC INJURIES) (BRONCHIAL DISEASES)

DRAGOJEVIC, B.; NACEV, S.; TOFOVIC, P.

Contribution to diagnosis and therapy of thromboangiitis obliterans (Buerger's). Med. arh., Sarajevo 12 no.2:5-16 Mr-Ap '59.

1. Univerzitetska hirurska klinika u Skopju, upravnik: prof. d-r Bogosav Dargojevic. (THROMBOANGIITIS OBLITERANS)

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Farigheral nerve diseases. God. zborn. med. fak. Skopje 11:
75-90 '64.

1. Hirurska kiinika medicinskog fakulteta, Skopje (upravitelj: prof. d-r. B. Dragojevic).

TOFOVIC, P.; RUSKOV, P.; BADIEV, B.

Surgery of peripheral nerve diseases. God. zborn. Led. fak.
Skopje 11:91-98 64.

1. Hirurska klinika madicinskog fakulteta, Skopje (upravitelj: prof. d-r. B. Dragojevic).

DRAGOJEVIC, B.; TOFOVIC, P.; URUMOVA, E.

Tuberculomas of the brain. Acta chir. Iugosl. 8 no.3:177-182 161.

1. Hirurska klinika (Upravnik prof. dr. B.Dragojevic) i Institut za patolosku anatomiju (Upravnik prof. dr D. Miletic) Medicinskog fakulteta Skopje.

(TUBERCULOMA case reports) (BRAIN dis)

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